- 09:27:50 Α. Right. And there you managed the build-out of a 27:50 2 two-node SONET ring for ASI to serve the VA Hospital, ~x9:27:53 3 09:27:57 4 correct? 09:27:57 Α. Right. 5 What's another example? Q. 09:27:58 6 I'm trying to remember the next one I had. 09:28:00 7 Α. Let me stop you right there and finish up the 09:28:06 Q. 8 VA Hospital before I forget. 09:28:09 9 Okay. 09:28:11 10 Α. Q. I'll forget. Trust me. 09:28:12 11 In that situation. With the VA Hospital 09:28:14 12 in Houston, ASI had sold a two-node SONET ring to the VA 09:28:19 13 :28:26 14 Hospital, correct? No. No. Southwestern Bell global markets 09:28:27 15 sold a DS3 plus four DS1s that required a build-out of a 09:28:32 16 SONET ring to provide the facilities. 09:28:37 17 O. Okay. How is ASI involved? 09:28:40 18 They go through a web link to order the 09:28:44 19 Α. service and the orders come back into the network with 09:28:47 201 their name on it. 09:28:50 21 ASI does? Q. 09:28:53 22 Yes. 09:28:55 23 Α. Now, is global markets part of ASI? 09:28:55 24 Q.
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No.

Α.

28:58 25

09:28:59	1	Q. Global markets is part of SWBT or SBC?
29:02	2	A. It's SBC.
9:29:03	3	Q. It's SBC?
09:29:05	4	A. Yes.
09:29:07	5	Q. So global markets is part of SBC?
09:29:10	6	A. Right.
09:29:11	7	Q. Okay. So I'm confused. Now but you say
09:29:18	8	your paycheck comes from Southwestern Bell Telephone?
09:29:20	9	A. That's what's on the check.
09:29:22	10	Q. And I know how that goes. I've had that
09:29:25	11	problem myself.
09:29:27	12	MR. HARTLEY: You've got checks from
09:29:29	13	Southwestern Bell?
.:29:30	14	MR. CRAWFORD: No. Unfortunately, I
09:29:32	15	write checks to Southwestern Bell. It goes the other
09:29:35	16	way.
09:29:36	17	MR. HARTLEY: That's the way we like it.
09:29:38	18	MR. CRAWFORD: It goes the other way.
09:29:43	19	Q. Okay. And so pardon me for being dense here.
09:29:47	20	So if one of your global markets sales guys went in and
09:29:51	21	sold these circuits to the VA Hospital, help me
09:29:56	22	understand how ASI is involved.
09:30:00	23	A. The CC would issue a request and we refer to
09:30:05	24	it as a COIS form. It's a request form to ASI for the
30:11	25	service. We have to give them all the information on

1	that form. It's transmitted to them. They issue their
2	order.
3	Q. ASI does?
4	A. ASI does. ASI submits it to our ASC, which is
5	our access service center.
6	Q. Right.
7	A. Our access service center then issues a
8	Southwestern Bell order with ASI's name and the customer
9	name on it and provisions that order.
10	Q. I'm sorry. The access service center then
11	issues what?
12	A. A Southwestern Bell order, a SWBT order, which
13	has ASI's name and the customer on there.
14	Q. And I guess that order makes it look like ASI
15	is the customer
16	A. Yes.
17	Q because ASI's the ordering party, correct?
18	A. Yes, but the billing goes to global accounts.
19	Q. The customer writes a check to global markets?
20	A. Right.
21	Q. Okay. So global markets got the customer
22	order, but then they they then used ASI to fulfill
23	the order for themselves?
24	A. Correct.
	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20

Q. Okay. So ASI is the ordering party to the

31:19 25

09:31:22	ı	SWBT access service center?
·31:24	2	A. Right.
09:31:24	3	Q. So they act like just any other CLEC by
09:31:27	4	placing an order with the access service center; is that
09:31:30	5	correct?
09:31:30	6	A. Yes.
09:31:31	7	Q. It then travels through the system with ASI
09:31:36	8	acting as the ordering party for the SWBT circuit?
09:31:39	9	A. Right.
09:31:41	10	Q. At that point, once the build-out was
09:31:52	11	confirmed well, in that situation it was clear that
09:32:03	12	based on the ASI order, a SONET ring needed to be
09:32:07	13	constructed for the
.:32:09	14	A. Correct.
09:32:10	15	Q. Okay. And that's how you were involved as the
09:32:12	16	project manager overseeing the creation of that SONET
09:32:15	17	ring to provide the circuits ordered by the VA Hospital?
09:32:20	18	A. When the facility check was made by NSS, it
09:32:25	19	was verified that the facility wasn't there for that
09:32:28	20	service
09:32:29	21	Q. Right.
09:32:29	22	A that was requested, and that's where the
09:32:34	23	they would have to do a go letter or a kick-off meeting
09:32:38	24	to have all parties involved.
32:42	25	Q. Is that when NSS does their funded/not funded

```
09:32:46
             analysis?
 . 32:47
                  Α.
                        Right.
~09:32:50
                        The access service center, who do they send
                  Q.
          3
             the ASI order to?
09:32:53
                        It flows in SORD, just like all the other
09:32:55
                  Α.
             orders do, but comes across the TIRKS.
09:32:58
          6
09:33:04
          7
                  Q.
                       It goes to TIRKS?
                       Uh-huh.
09:33:06
                  Α.
                       It goes to another sales person?
09:33:06
                  Q.
          9
09:33:10 10
                  Α.
                        No.
                  Q. It goes straight from SORD to who?
09:33:10 11
                        It goes into the TIRKS system. It transfers
09:33:12 12
                  Α.
             to the TIRKS system and they pick it up from there and
09:33:14 13
             they provision it and send it back out the door to be
 .:33:19 14
09:33:20 15
             worked.
                        The access service center, using SORD and
                   Q.
09:33:20 16
             TIRKS, sends the request to NSS?
09:33:25 17
09:33:29 18
                   Α.
                        No.
                        When the access service center puts it in the
09:33:30 19
                   Ο.
              system, who looks at it next to fill it out of the
          20
              system to analyze it?
          21
09:33:31 22
                   Α.
                        TIRKS.
                        TIRKS is a database?
 09:33:32 23
                   Q.
                       Well, somebody in CPC, that's the only people
09:33:34 24
                   Α.
              that touch that -- touch it as far as being able to be
          25
```

1 2 09:33:41 3 09:33:43 4 09:33:45 09:33:48 6 09:33:49 7 09:33:51 09:33:54 9 09:34:01 11 09:34:04 12 09:34:08 13 ::34:13 14 09:34:18 15 09:34:21 16 09:34:26 17 09:34:28 18 09:34:31 19 09:34:33 20

09:34:36 21

09:34:39 22

09:34:42 23

09:34:43 24

34:47 25

a

Q. What's the CPC?

- A. Circuit provisioning.
- Q. So circuit provisioning looks at it and once they determine that some type of network augmentation is needed --
- A. No. They don't determine augmentation, all they do is work the order based on previous meeting.
- Q. Who does the circuit provisioning center then send the ASI request to to determine whether or not it's fulfillable?
- A. They -- the process comes in, the interoffice -- current planners put a routing on the -- in the database that comes back to the CPC. CPC uses that routing and they basically order the plugs that's required to send it out. The caveat is the new ring that we have mentioned before would have to be in place for them to do that or the order sits there until that facility is able to build it.
- Q. Right. How does CPC let somebody know that a ring is necessary?
- A. They don't. It comes from me, because I'm the one coordinating the project.
- Q. If CPC is sitting on the order, how do you even know about the ASI order?

09:34:49	1	A. Because I've told CC to issue the order to the
34:53	2	COIS form to get the order moving. I don't have them
~♂9:34:57	3	release the order until the ring is being built.
09:35:02	4	Q. Okay.
09:35:03	5	A. That's why I'm the traffic cop. I tell
09:35:05	6	I don't want the order in the system before it's
09:35:08	7	Q. Okay.
09:35:09	8	A needed.
09:35:09	9	Q. And part of that makes sense. I was trying to
09:35:12	10	get the process flow-through.
09:35:14	11	A. Uh-huh.
09:35:14	12	Q. If you're telling me in the VA Hospital
09:35:17	13	example, ASI put their order into the access service
3:35:22	14	center?
09:35:22	15	A. Only because we requested only because the
09:35:25	16	CC and global accounts requested it.
09:35:27	17	Q. What's the CC?
09:35:28	18	A. Communication consultant for the, say, VA
09:35:32	19	Hospital or any other account. She sends that request
09:35:36	20	in to ASI and they generate that order. They won't do
09:35:41	21	anything until someone requests them to issue the order.
09:35:45	22	They don't issue the orders on their own behalf.
09:35:48	23	Q. So the communications consultant at global
09:35:52	24	markets

A. Right.

35:52 25

09:35:53 1	Q they're the ones that made the sale to the
.35:57 2	VA Hospital?
09:35:57 3	A. No, no. The account manager did the or the
09:36:02 4	account manager or his delegated person would have made
09:36:06 5	that sale or that contract and the CC the one that
09:36:12 6	attends my meeting would take direction from me to when
09:36:16 7	to issue the order, not before, or I have to go back and
09:36:23 8	have dates changed to make that match.
09:36:26 9	Q. Okay. When and is it SBC global markets,
09:36:32 10	is that the proper name?
09:36:33 11	A. No, we don't use the SBC in front of it at
09:36:37 12	all.
09:36:37 13	Q. It's just global markets?
J:36:39 14	A. It's global markets.
09:36:40 15	Q. When the salesperson at global markets made
09:36:46 16	the sale to VA Hospital, what did he or she do next to
09:36:51 17	notify people inside global markets? You mentioned I
09:36:54 18	missed the step where a CC got involved.
09:36:57 19	A. Okay. Once the sale is made, they send a sold
09:37:02 20	notice to NSS to notify them that that case has been
09:37:07 21	sold. They notify them with a program manager request
09:37:13 22	to the appropriate program manager's boss, which there
00 30 37 00	are several of those, but it has to go to my boss and
09:37:17 23	are several of those, but it has to go to my boss and

37:24 25 it's in Houston that's me, right now.

09:37:27	1	Q. Inside global markets?
.37:28	2	A. Right.
ัช9์:37:29	3	Q. Okay.
09:37:29	4	A. They send it to her and in this case, and
09:37:34	5	from there she routes it back to me, and then it's
09:37:38	6	between and she notifies NSS also, at the same time,
09:37:43	7	that I'm the project manager, and from that point, it's
09:37:47	8	up to NSS to get all the paperwork together before they
09:37:50	9	have the hand-off meeting to finalize that, because up
09:37:55	10	until now they have not finalized all the details.
09:37:59	11	Q. Okay. Now, you guys you're already I'm
09:38:02	12	trying to approach it chronologically. You're already
09:38:05	13	talking about a kick-off meeting to augment the network,
:38:09	14	but no one has actually placed the order through the
09:38:11	15	front door yet, right?
09:38:12	16	A. No.
09:38:12	17	Q. No, that's not right?
09:38:14	18	A. Well, okay.
09:38:15	19	Q. Or yes, I'm correct?
09:38:16	20	A. There's no orders issued yet at this time, no.
09:38:21	21	Q. So you've looked at this contract and between
09:38:24	22	you and NSS you guys understand that some type of
09:38:27	23	build-out is going to be needed?
09:38:28	24	A. Based on the sold notice when I see it, yes.
38:32	25	Q. Okay. And at some point

09:38:34	1	A. I'll clarify. I sometimes don't know what
.38:37	2	they're ordering until I see that notice.
~v′9:38:39	3	Q. Okay. Now, how
09:38:42	4	A. Or the project manager request. Sometimes the
09:38:47	5	sold notice isn't very clear to me. It says a case has
09:38:50	6	been sold, where the PM requests actually have a
09:38:54	7	description of what's been sold. And until I get it, I
09:38:59	8	won't notice it until they say, hey, you're the project
09:39:02	9	manager, and I'll send you the details. But usually it
09:39:05	10	works the right way.
09:39:08	11	Q. Before we move forward, at that point, how did
09:39:11	12	you know that a build-out was going to be needed, that
	13	facilities were not in place?
:39:14		facilities were not in place? A. Only because the PM request had been made.
09:39:14	14	A. Only because the PM request had been made.
09:39:16	14	A. Only because the PM request had been made.
09:39:16	14 15 16	A. Only because the PM request had been made. Q. But still, how did you know what facilities
09:39:16 09:39:21 09:39:21	14 15 16	A. Only because the PM request had been made. Q. But still, how did you know what facilities were out there by the VA Hospital?
09:39:16 09:39:21 09:39:21	14 15 16 17	A. Only because the PM request had been made. Q. But still, how did you know what facilities were out there by the VA Hospital? A. I wouldn't. I'm not in that same I'm not in that department to determine that.
09:39:16 09:39:21 09:39:21 09:39:23	14 15 16 17 18	A. Only because the PM request had been made. Q. But still, how did you know what facilities were out there by the VA Hospital? A. I wouldn't. I'm not in that same I'm not in that department to determine that.
09:39:16 09:39:21 09:39:21 09:39:23	14 15 16 17 18 19	A. Only because the PM request had been made. Q. But still, how did you know what facilities were out there by the VA Hospital? A. I wouldn't. I'm not in that same I'm not in that department to determine that. Q. Is that NSS's call? A. That's NSS's call now and their counterparts
09:39:16 09:39:21 09:39:21 09:39:23 09:39:25 09:39:27	14 15 16 17 18 19 20 21	A. Only because the PM request had been made. Q. But still, how did you know what facilities were out there by the VA Hospital? A. I wouldn't. I'm not in that same I'm not in that department to determine that. Q. Is that NSS's call? A. That's NSS's call now and their counterparts they deal with.
09:39:16 09:39:21 09:39:21 09:39:23 09:39:25 09:39:27	14 15 16 17 18 19 20 21 22	A. Only because the PM request had been made. Q. But still, how did you know what facilities were out there by the VA Hospital? A. I wouldn't. I'm not in that same I'm not in that department to determine that. Q. Is that NSS's call? A. That's NSS's call now and their counterparts they deal with. Q. So NSS somehow communicated to you at some

39:39 25

A. They would just indicate that -- they would

	_	
09:39:40	1	come to me and say what day will be convenient for me to
.39:44	2	have a conference call for this meeting.
09:39:46	3	Q. Okay.
09:39:46	4	A. And at some point in that time they would give
09:39:50	5	me a copy of what they're working on so at least I'll
09:39:53	6	have an idea.
09:39:55	7	Q. And at what point did you make the decision to
09:40:04	8	place an order with ASI?
09:40:10	9	A. Usually about the time when they either the
09:40:14	10	fiber is spliced and tested or when we have equipment
09:40:19	11	being delivered to the premise so that I can determine
09:40:25	12	the real interval for that order.
09:40:27	13	Q. Let me back up. Explain to me why you get ASI
.:40:31	14	involved.
09:40:34	15	A. Because I can't generate that order back to
09:40:36	16	their equipment.
09:40:39	17	Q. ASI's equipment is involved in this?
09:40:41	18	A. Their network, their frame relay or their cell
09:40:44	19	relay or their internet service.
09:40:47	20	Q. Okay.
09:40:48	21	A. So we have to order it from them. It could be
09:40:52	22	either a we could be meeting them or we could be
09:40:55	23	going to them. In either case, it they have to issue

the order to tell us where to meet them or for the order

to come to the customer, whichever the case may be.

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41:03 25

09:41:22	1	Q. So ASI will provide the frame rely or the ATM
41:28	2	or whatever else is involved, but they'll do it over
09:41:32	3	SWBT's transport network?
09:41:32	4	A. Right. CPC will assign it over there once the
09:41:39	5	order comes in.
09:41:51	6	Q. So the VA Hospital, that was also a frame
09:41:54	7	relay deal or an ATM deal? I thought you said it was
09:41:59	8	just some circuits.
09:42:00	9	A. It was one ATM and three internet three or
09:42:03	10	four internet circuits, DS4, I think.
09:42:08	11	Q. And an internet circuit just being like a DS1
09:42:12	12	or a DS3?
09:42:13	13	A. Yes, four DS1s and one DS3 in effect.
,:42:19	14	Q. So those are just simple it doesn't matter
09:42:21	15	what travels over them, they're just normal circuits?
09:42:24	16	A. We hand it to them and they do the mapping.
09:42:27	17	Q. Now, did for the VA Hospital, did you order
09:42:30	18	just the ATM through ASI or did you order all the
09:42:33	19	circuits through ASI?
09:42:34	20	A. All of them had to be ordered.
09:42:36	21	Q. And explain to me why that is.
09:42:39	22	A. Because they're going to the internet cloud,
09:42:42	23	which we kind of call the cloud, which is somewhere in
09:42:45	24	the central office that I have no control of. It's a
42:49	25	meet point.

09:42:49 .42:50 09:42:53 09:42:57 09:43:01 09:43:05 09:43:10 09:43:14 09:43:17 09:43:20 10 09:43:23 11 09:43:25 12 09:43:31 13 /:43:33 14

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- Q. Right.
- It's -- they're controlling it beyond that point, whether it's a virtual, physical, whatever, the cage or whatever the termination may be. So once I go beyond that, we have to go through ASI and have them issue the order.
- So global markets at the VA Hospital got a contract signed where they were selling the VA an ATM circuit and three to four internet circuits with internet service to the internet cloud?
 - Correct. Α.
- And to provision that, they hired ASI --Q. effectively hired ASI to do that?
 - Α. Yes.
- So ASI then placed those orders through the Q. ASC?
 - Α. Correct.
- And I don't want to get bogged down in how the Q. order went through, but with the order going through SWBT starting with the ASC and going through, in addition to your discussions with NSS, a determination was made that additional build-out to the SWBT fiber network was going to be required?
- The -- the network has to be to a point where Α. CPC can post and issue the orders. In other words,

- 09:43:34 15
- 09:43:38 16
- 09:43:38 17
- 09:43:41 18
- 09:43:44 19
- 09:43:47 20
- 09:43:51 21
- 09:43:55 22
- 09:44:02 23
- 09:44:06 24
 - 44:10 25

09:44:16	1	this NSS at the time those orders are issued is far
.44:19	2	out of the picture.
~9:44:20	3	Q. Correct. So but back on the front end, ASI
09:44:26	4	is ordering this one ATM circuit?
09:44:31	5	A. Not until we ask them to. That's what I said
09:44:34	6	before.
09:44:34	7	Q. Right. We are
09:44:36	8	A. I'm saying
09:44:38	9	Q. You placed it through ASI. ASI now officially
09:44:42	10	places the order through the ASC?
09:44:44	11	A. Right.
09:44:44	12	Q. And are they ordering circuits or are they
09:44:48	13	ordering the one the ATM and internet circuits?
:44:51	14	A. They're ordering those circuits.
	15	Q. Or are they providing
09:44:54	16	A. Circuits only.
09:44:55	17	Q. So really they're just ordering circuits only?
09:44:57	18	A. Right.
09:44:58	19	Q. They are going to put transmission protocols
09:45:02	20	and internet service over the circuits themselves, but
09:45:05	21	when ASI ASI is just ordering simple circuits?
09:45:10	22	A. Right.
09:45:11	23	Q. And when that order went through, at some
09:45:12	24	point it was determined by SWBT that an additional SONET

ring was going to be needed to handle this ASI order?

45:15 25

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09:45:19	1	A. Right.
.45:19	2	Q. And at that point NSS was involved, correct?
09:45:23	3	A. Right.
09:45:24	4	Q. And you were involved, correct?
09:45:25	5	A. Right.
09:45:26	6	Q. And you got involved with the ASI project
09:45:29	7	manager, correct?
09:45:30	8	A. Yes.
09:45:30	9	Q. And SWBT technicians were able to build out
09:45:37	10	that SONET ring to provision the circuits that ASI had
09:45:43	11	ordered?
09:45:43	12	A. Correct.
09:45:48	13	Q. Why didn't SWBT just say, sorry, ASI, these
:45:52	14	circuits are not available? There's no facilities
09:45:55	15	available?
09:45:55	16	A. To ASI because it's a global sale.
09:45:59	17	Q. Okay.
09:46:00	18	A. Global markets is issuing the orders, but
09:46:04	19	since it's going to a cloud, we have to go through ASI
09:46:08	20	and ask them.
09:46:09	21	Q. So it was understood internally that even
09:46:11	22	though ASI was making the order that this was a group
09:46:15	23	SBC project and, therefore, it would be build-outs
09:46:20	24	would be made if necessary?
46:22	25	MR. HARTLEY: Object to form.

1	A. Yes.
2	Q. Okay. Did SWBT start to build out for the
3	network for ASI in advance of ASI issuing the order for
4	service?
5	A. Yes.
6	MR. CRAWFORD: Give me just a second,
7	Mr. Johnson.
8	THE WITNESS: Can we take about a
9	five-minute break?
10	MR. CRAWFORD: Sure.
11	(Recess 9:47 to 9:53 a.m.)
12	Q. Okay. We are wrapping up the discussion,
13	Mr. Johnson, of the time you worked with ASI on the VA
14	Hospital issue.
15	A. Correct.
16	Q. One final question on the VA Hospital. Do you
17	recall whether or not in that instance ASI had submitted
18	its purchase for those circuits as a UNE or not?
19	A. I don't know.
20	Q. Or special access or do you know how they
21	were buying that circuit those circuits?
22	A. I don't know. I don't know what they were on
23	that.
24	Q. How does SWBT bill ASI; at what rate?
25	A. That, I don't know. I'm not on the I don't
	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24

1 09:54:07 54:09 ชั9:54:12 3 09:54:19 09:54:22 09:54:32 09:54:36 7 09:54:41 8 09:54:41 9 09:54:43 10 09:54:46 11 09:54:53 12 :55:15 14 09:55:41 15 09:55:44 16 09:55:47 17 09:55:51 18 09:55:57 19 09:56:02 20 09:56:13 22 09:56:16 23 09:56:18 24

see the billing.

- Q. Okay. You don't know -- you've never heard whether ASI buys on a UNE basis or other basis?
- A. My recollection is that they do, but I can't say what was sold in this case.
- Q. Okay. You mentioned five to ten projects in which you've worked with ASI. What's another good example?

MR. HARTLEY: Object to form.

- Q. What's another one of those five to ten projects?
- A. Let me think a minute. Let's see. I may have 09:55:11 13 to correct myself, it may be under five, but it depends :55:15 14 on how you count. Let's see. Let me think.

I'd have to back off. I said five to ten. I probably -- it should have been less than five.

- Q. Okay.
- A. The -- the two has been basically VA and that other one for EPGN, that I can remember right now.
- 09:56:02 20 Q. Okay. And EPGN -- EPGN ordered a bunch of -- 09:56:11 21 was it frame relay or --
 - A. Frame relay.
 - Q. Frame relay circuits which involved getting
 free frame relay service over DS1s to their various colo
 cages at the Southwestern Bell Telephone Company COs.

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09:56:32	1	correct?
.56:32	2	A. Right.
79:56:32	3	Q. When the global markets' person made that
09:56:35	4	sale, what happened next?
09:56:40	5	A. He requested project management to be involved
09:56:43	6	because it was such a large project.
09:56:45	7	Q. And that was global markets' project
09:56:49	8	management?
09:56:50	9	A. Right.
09:56:51	10	Q. Your group?
09:56:51	11	A. My group.
09:56:52	12	Q. Okay.
09:56:53	13	A. Which was at the time all Tls and one DS3 back
:57:01	14	to their main location, which all facilities exist.
09:57:11	15	Q. All DS1s existed?
09:57:13	16	A. No. I'm saying the facilities for them would
09:57:15	17	have existed within the in the available to be
09:57:19	18	assigned if they when they ordered them. There was
09:57:22	19	no construction involved in this project at all.
09:57:24	20	Q. Okay. In that case, why was project
09:57:27	21	management requested?
09:57:28	22	A. Because of the largeness of it.
09:57:30	23	Q. Just making sure that
09:57:32	24	A. Coordination only.
57:33	25	Q. So once you were involved, what did you do?

09:57:37	1	A. We have had a few meetings with the account
.57:43	2	manager, DSS, CC the DSS being the technical support
09:57:49	3	person, the CC, and one one or two of the EPGN
09:57:56	4	employees downtown
09:57:58	5	Q. Okay.
09:57:59	6	A to discuss what they what they were
09:58:01	7	required to give to us.
09:58:07	8	Q. And then what point did you involve ASI?
09:58:11	9	A. Have not yet.
09:58:16	10	Q. Well, we started the question I asked you,
09:58:21	11	Mr. Johnson, earlier was how often you had worked with
09:58:25	12	ASI on these project management issues, and you said
09:58:27	13	there have been five to ten projects, and now you're
:58:31	14	saying there was only one?
09:58:32	15	A. Well, this project is a large one that we will
09:58:37	16	involve ASI when we get the information from the
09:58:41	17	customer to order the ASI project.
09:58:43	18	Q. Okay.
09:58:44	19	A. There is an ASI project manager available, but
09:58:49	20	he cannot do anything until we submit the order.
09:58:52	21	Q. And what order will you submit to him?
09:58:54	22	A. The 115 Tls.
09:58:59	23	Q. And what is ASI going to do with them, if they
09:59:03	24	follow normal procedures?
59:04	25	A. Issue 115 orders.

09:59:07	1	Q. So ASI will then issue an order for 115 Tls to
.59:12	2	the access service center?
79:59:14	3	A. Right, at whatever we tell them, that rate,
09:59:17	4	we'll coordinate the dates, but they may but, yes,
09:59:21	5	over a period of time, we should get 115, whatever
09:59:25	6	whatever the number is. I know
09:59:32	7	Q. How do you handle the rate issue?
09:59:35	8	A. The rate?
09:59:41	9	Q. Right.
09:59:42	10	A. You're talking about the interval or
09:59:44	11	Q. Are you going to order do you order through
09:59:47	12	ASI?
09:59:47	13	A. Yes. Again, it's all well, the CC, again,
.:59:53	14	will request will make those orders based on EPGN
09:59:58	15	telling us which ones they want issued in which order.
10:00:02	16	Q. Okay.
10:00:03	17	A. And to which
10:00:04	18	Q. So the communications consultant for global
10:00:08	19	markets will, if he follows normal procedures, make the
10:00:13	20	order for 115 T1s to ASI?
10:00:16	21	A. Right.
10:00:16	22	Q. Now, that's not a situation where ASI is going
10:00:19	23	to have to you'll pay ASI money or ASI will pay you
10:00:24	24	money, is it?
00:25	25	A. I don't know. That, I don't know.

10:00:29	1	Q. Then ASI orders them through the access
.00:32	2	service center?
······································	3	A. Correct.
10:00:32	4	Q. And then they'll be provisioned?
10:00:34	5	A. Right.
10:00:35	6	Q. Okay. And no you don't suspect any
10:00:40	7	facilities will need to be billed for that?
10:00:43	8	A. So far I don't look for anything to be billed.
10:00:47	9	Q. Now, with 115 T1s, at a minimum, I would
10:00:54	10	imagine you would expect that at some point electronics
10:00:59	11	are going to have to be swapped out to make sure you've
10:01:02	12	got a DS1 drop at every port you needed, right?
10:01:08	13	A. Again, I would not be that's all ASI.
1:01:11	14	Q. I understand, but what are the odds of there
10:01:16	15	being DS1 ports available at all 115 locations right
10:01:20	16	where you need them?
10:01:23	17	A. That's hard to tell until the orders flow
10:01:27	18	through the system.
10:01:27	19	Q. Based on your experience, what are the odds of
10:01:29	20	that happening, Mr. Johnson?
10:01:32	21	A. Since it's within the CO, they're probably
10:01:35	22	there.
10:01:35	23	Q. Probably there?
10:01:36	24	A. Yes. If ASI has provisioned them. I don't
01:40	25	know how they provision them.

10:01:42	1	Q. Well, is it ASI's network or is it your
01:45	2	network?
10:01:46	3	A. It's theirs.
10:01:48	4	Q. Then why are they ordering the circuits
10:01:51	5	through SWBT?
10:01:51	6	A. Because it will have to come over to the EPGN
10:01:54	7	cage.
10:01:57	8	Q. Okay. So are they just ordering cross
10:02:00	9	connects or are they ordering the DS1s?
10:02:03	10	A. They're ordering the DS1s.
10:02:06	11	Q. And the DS1s are going to connect the EPGN and
10:02:14	12	colocation cage to what?
10:02:14	13	A. To the ASI colocation cage or Southwestern
:02:15	14	Bell meet point for ASI.
10:02:18	15	Q. Which would be ASI's colocation cage?
10:02:20	16	A. Yes. It would be basically going from meet
10:02:23	17	point to meet point is all it is.
10:02:25	18	Q. All right. So presumably and we sit is
10:02:31	19	it 115 COs we are talking about?
10:02:33	20	A. Yes, more or less.
10:02:34	21	Q. In 115 COs, ASI has a meet point in every one
10:02:39	22	of those COs?
10:02:42	23	A. Don't know, because I don't have all the list
10:02:44	24	of these the COs that EPGN wants to go to.
02:48	25	Q. Okay.

10:02:49	1	A. They haven't
.02:51	2	Q. It's a general practice for ASI to have a meet
10:02:54	3	point in every CO, as a general policy matter?
10:02:57	4	A. Not necessarily.
10:02:59	5	Q. There's a number of COs that ASI does not have
10:03:02	6	a meet point in?
10:03:03	7	A. I would say yes.
10:03:06	8	Q. Okay. When they do have a meet point, what
10:03:08	9	structure do they use?
10:03:14	10	A. The explain that a little bit more.
10:03:17	11	Q. Do they have a physical colocation cage, a
10:03:21	12	virtual colocation setup?
10:03:22	13	A. I don't know.
:03:23	14	Q. Do they just lease a MUX, lease a line or
10:03:27	15	what?
10:03:28	16	A. I couldn't tell you on theirs what theirs
10:03:30	17	looks like. There's too many variations in that.
10:03:34	18	Q. Do you know any?
10:03:36	19	A. I don't know what they physically look like.
10:03:39	20	Q. But just the general set-up?
10:03:41	21	A. No, I don't.
10:03:42	22	Q. You don't know what
10:03:44	23	A. I don't know what they look like. I know when
10:03:45	24	I see the name, I know it's theirs. What it is, I don't
03:50	25	know.

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10:03:50	1	Q. In terms okay, but not on any specific CO.
· · 03:55	2	I'm just saying, do you know have you ever heard any
10:04:00	3	type of configuration that ASI uses for their meet
10:04:04	4	point?
10:04:06	5	A. I'm not comfortable to repeat it.
10:04:09	6	Q. Well
10:04:10	7	A. I mean, I don't it's too much variation in
10:04:14	8	the network to how these were built out.
10:04:17	9	Q. Right. Just give me one example. I'm not
10:04:19	10	going to ask for all the examples, but one example that
10:04:23	11	you've heard about.
10:04:24	12	A. Most parts of colocation. I mean, it's a
10:04:27	13	virtual I mean, not virtual, but a physical area
:04:31	14	within the CO.
10:04:32	15	Q. Where they have their own box?
10:04:33	16	A. Yes, or a DSX panel or equipment. It's
10:04:42	17	it's as far as I'm concerned, it's just a meet
10:04:44	18	it's a DSX or a meet point.
10:04:52	19	Q. What's a DSX?
10:04:54	20	A. Digital cross connect or it's a DS1 or DS3
10:05:03	21	manual cross connect patch panel.
10:05:22	22	Q. Where do they keep their frame relay
10:05:24	23	equipment, ASI?
10:05:26	24	A. I don't know.
05:27	25	Q. I mean, do you know if it's in the CO or not?

10:05:30	1	MR. HARTLEY: Object to form.
.05:31	2	A. I don't know.
-10:05:35	3	Q. Have you ever heard of any facilities that ASI
10:05:39	4	has that are not in SWBT COs?
10:05:42	5	A. That I can't tell you. I don't know.
10:05:44	6	Q. Does ASI own fiber out in the field?
10:05:47	7	A. No.
10:05:48	8	Q. How does ASI get its fiber out in the field?
10:05:52	9	A. I'm not on that side of the I don't work
10:05:55	10	for them, so I don't know how they do their business.
10:06:00	11	Q. Well, I mean, is it your understanding you
10:06:02	12	know the network. You understand the fiber in the
10:06:05	13	ground, you understand the fiber configuration in the
:06:09	14	ground. Does ASI travel over SWBT fiber?
10:06:11	15	A. They can if that's the way the facility was
10:06:13	16	designed, but that doesn't exclude them using
10:06:18	17	whatever whatever path they have. I don't know what
10:06:20	18	they build out. That's all transparent to me.
10:06:26	19	Q. I mean, if they need something, they'll order
10:06:29	20	it through SWBT and SWBT will take care of the
10:06:31	21	build-out, correct?
10:06:32	22	A. Normally.
10:06:33	23	Q. And you don't know how what they're paying
10:06:36	24	SWBT for that build-out or how that side of the house
	25	works?